

FUELSTAT[®]Result

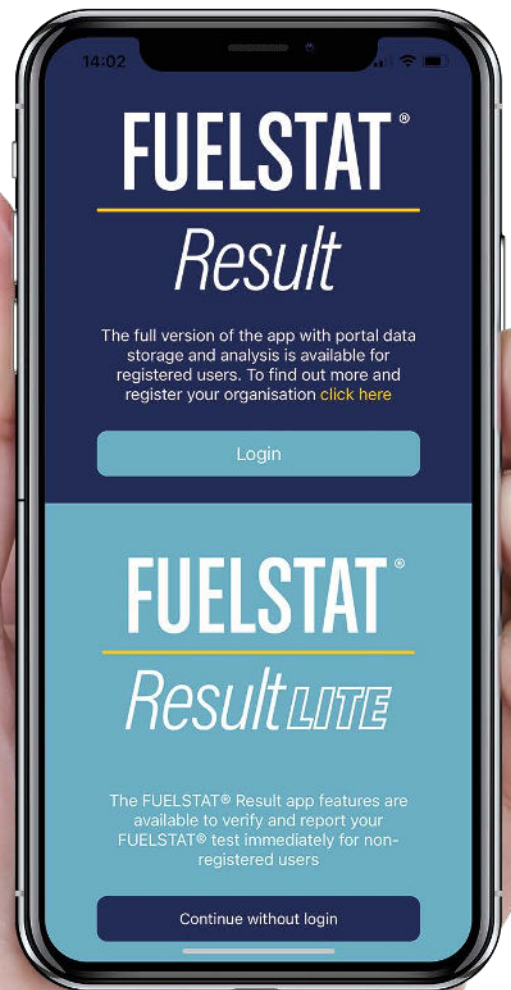
FUELSTAT[®] test kits are supported by a FREE App that verifies the result instantly after the test has been completed. Available on iOS and Android.

For full flexibility we now offer two options for using the app, but both are designed to give users the unique digital experience of verification of FUELSTAT[®] test results almost instantly using an easy to use application on your smartphone. The way you use the app is down to each individual organisation.

FUELSTAT[®]Result FUELSTAT[®]Result LITE

The full user experience of FUELSTAT[®] Result combines the app with a web Report portal, allowing organisations instant access to test results conducted anywhere around the globe. Managers have control to register their users and access the Report portal to track test results across all of their assets in real time.

FUELSTAT[®] Result Lite gives accurate verification of test results that can be shared internally. Organisations DO NOT have to pre-register; users can immediately download the app and digitally verify their first test results within minutes.



| FEATURE | RESULT | RESULT LITE |
|---------------------------------------------------|--------|-------------|
| FREE download via iOS and Android | ● | ● |
| Instant verification of test results | ● | ● |
| Share test results internally | ● | ● |
| Store past test results on smartphone | ● | ● |
| PDF reports for each test result | ● | ● |
| Pre-registration of organisation & users | ● | |
| Individual user login details | ● | |
| Manager access to Report portal | ● | |
| Track organisation's test results in real time | ● | |
| Secure storage of test results for trend analysis | ● | |



FUELSTAT® Result APP

This free to download app gives instant digital verification of your FUELSTAT® test result, as well as storage of your past tests on your smartphone.

- Provides optional **step-by-step video instructions** to correctly perform each test
- **Reduces risk** of misinterpretation
- **Immediate visual verification** of result
- Instant email share and print with professional **PDF Analysis Report**
- No need for additional equipment other than a smartphone

The full features of the app are available for both FUELSTAT® Result and Result Lite users. It supports solo working principles and gives accurate verification of test results that can be shared internally. Organisations DO NOT have to pre-register; Result Lite users can immediately download the app and digitally verify their first test results within minutes.

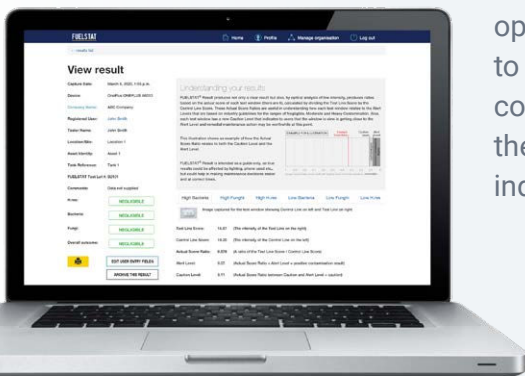


FUELSTAT® Report PORTAL

The registered version of the app is the option of choice for organisations wishing to manage all of their global microbial contamination tests in one secure portal. Managers have access to the FUELSTAT® Report portal to view test results and can register individual users with their own unique login and password.

- **Track and manage** all test results in all locations in real time
- **Traceability** of testing
- Identification of **trends and global hotspots** for management of fuel contamination

| FUELSTAT® ANALYSIS REPORT | | ConidiaBioscience | | | | | | | | | | | | | | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------------------------|-------------|------|----------------|-------------|-------|---------------|----------|------|----------------------|----------|-------|--------------------------|-------|------|-----------------------|-------|-------|-----------------------|-------|
| <small>This test for microbiological contamination was conducted on a fuel sample using the FUELSTAT® Plus test kit in accordance with ASTM D6270 and the results reported below were read using the FUELSTAT® Result app.</small> | | | | | | | | | | | | | | | | | | | | | | | |
| REGISTERED USER | | | | | | | | | | | | | | | | | | | | | | | |
| Registered User: | John Smith | Address: Bakenham Lane, Egham, Surrey | | | | | | | | | | | | | | | | | | | | | |
| Company name: | ABC Company | Post code: TW20 9TY | | | | | | | | | | | | | | | | | | | | | |
| Customer reference: | 101 | Country: United Kingdom | | | | | | | | | | | | | | | | | | | | | |
| TEST DATA | | | | | | | | | | | | | | | | | | | | | | | |
| Tester name: | John Smith | FUELSTAT result #: 18,278 | | | | | | | | | | | | | | | | | | | | | |
| Location/Site: | Location 1 | Test date: 07-JAN-2021 | | | | | | | | | | | | | | | | | | | | | |
| Asset Identity: | Asset 1 | Printout date: 07-JAN-2021 | | | | | | | | | | | | | | | | | | | | | |
| Tank Reference: | Tank 1 | Phone make: OnePlus | | | | | | | | | | | | | | | | | | | | | |
| GPS location: | 51.41868 -0.56902 | Phone model #: ONEPLUS A6013 | | | | | | | | | | | | | | | | | | | | | |
| FUELSTAT Test Lot #: E2102 | | App version: 2.0.2 | | | | | | | | | | | | | | | | | | | | | |
| | | Portal version: 3.0.1 | | | | | | | | | | | | | | | | | | | | | |
| TEST RESULT CONTAMINATION ALERT LEVELS | | NOTES | | | | | | | | | | | | | | | | | | | | | |
| Bacteria: | NEGLECTIBLE | A caution on the Negligible alert levels indicates that reading is getting close to the alert level for Moderate Contamination. | | | | | | | | | | | | | | | | | | | | | |
| Fungi: | NEGLECTIBLE | | | | | | | | | | | | | | | | | | | | | | |
| Hormococcus resistans: | NEGLECTIBLE (CAUTION) | | | | | | | | | | | | | | | | | | | | | | |
| OVERALL RESULT: | NEGLECTIBLE | | | | | | | | | | | | | | | | | | | | | | |
| DISCLAIMER | | | | | | | | | | | | | | | | | | | | | | | |
| <small>FUELSTAT® Result is designed for use with tests which are fully compliant with ASTM D6270. However, readings obtained using FUELSTAT® Result are currently outside the scope of ASTM D6270. Operators should visually validate test results as per ASTM D6270. The accuracy of the report may be dependent on the accuracy of the sampler provided. Full terms of use available on the website: www.conidia.com. For any technical assistance telephone: +44 (0)1491 829102</small> | | <table border="1"> <thead> <tr> <th>Phase</th> <th>Target analysis limits</th> <th>Alert level</th> </tr> </thead> <tbody> <tr> <td>Fuel</td> <td>Up to 150 µg/L</td> <td>NEGLECTIBLE</td> </tr> <tr> <td>Water</td> <td>Up to 33 µg/L</td> <td>MODERATE</td> </tr> <tr> <td>Fuel</td> <td>Between 100-750 µg/L</td> <td>MODERATE</td> </tr> <tr> <td>Water</td> <td>Greater than 33-750 µg/L</td> <td>HEAVY</td> </tr> <tr> <td>Fuel</td> <td>Greater than 750 µg/L</td> <td>HEAVY</td> </tr> <tr> <td>Water</td> <td>Greater than 150 µg/L</td> <td>HEAVY</td> </tr> </tbody> </table> | Phase | Target analysis limits | Alert level | Fuel | Up to 150 µg/L | NEGLECTIBLE | Water | Up to 33 µg/L | MODERATE | Fuel | Between 100-750 µg/L | MODERATE | Water | Greater than 33-750 µg/L | HEAVY | Fuel | Greater than 750 µg/L | HEAVY | Water | Greater than 150 µg/L | HEAVY |
| Phase | Target analysis limits | Alert level | | | | | | | | | | | | | | | | | | | | | |
| Fuel | Up to 150 µg/L | NEGLECTIBLE | | | | | | | | | | | | | | | | | | | | | |
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| Fuel | Greater than 750 µg/L | HEAVY | | | | | | | | | | | | | | | | | | | | | |
| Water | Greater than 150 µg/L | HEAVY | | | | | | | | | | | | | | | | | | | | | |
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TRIED. TESTED. TRUSTED.

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